

Top links

[open-hamclock-backend aims to keep HamClock ticking](#)

A group of Ham Radio operators have stepped up to keep HamClock operating beyond its scheduled sunset in June.

[open-hamclock-backend](#)

[OpenHamClock](#)

A real-time Amateur Radio dashboard for the modern operator.

[OpenHamClock](#)

[Weekly Wednesday FSQ night](#)

We will help stations new to the FSQ mode practice with relay and trigger commands, as well as answer questions regarding the mode in general and provide operating tips.

[FSQcall](#)

[SETI@home](#)

One of the most popular crowd-sourced research projects ever turned up some 12 billion signals of interest. A lengthy analysis found 100 worth another look.

[UC Berkeley](#)

[3D print Moxon rectangle antenna](#)

A simple OpenSCAD script you can use to generate a frame for a Moxon rectangle antenna and print it on your 3D printer.

[Gaspode T. Wonderdog](#)

Petition for Rulemaking: Encryption and Ham Radio

Permit limited use of cryptographic protection for certain Amateur emergency and resiliency communications.

[FCC](#)

Ampersand Linking Project

AllStarLink without the use of Asterisk.

[Bruce MacKinnon](#)

The best CHIRP file for SARnet

Select the channel covering the mile marker where you entered the highway, and press your channel  or  button at each suggested mile marker.

[Playground Amateur Radio Club](#)

Emergency Ham Network

A transformative approach to Amateur Radio's future by creating a symbiotic relationship between licensed operators, students, and modern IoT technology.

[EmergencyHam.net](#)

BlueDV DV Radio

Supports multiple DV modes simultaneously (DMR, D-Star and Fusion).

[PA7LIM](#)

Upcoming Events

LABRE Celebrates 92 Years with SSTV Event

February 6, 2026

Polish Amateur Radio Union Celebrates Gdynia 100th Anniversary

February 7, 2026

APRS Day Out at HamCation

February 13, 2026

YL POTA Party

March 7, 2026

Video

The KJ6ER marauder antenna

A portable 2-element vertical Moxon.

K5OHY

Comparing the original Baofeng UV5R to the new Mini

Which has a better receiver? Which is better for packet/APRS radio?

KM6LYW